PTO/SB/08a (05-07)
Approved for use through 09/30/2007 OMB 0851-0031
U.S. Patent and Trademark Office, U.S. DEPARTMENT OF COMMERCE to a collection of information unless it contains a valid OMB control number.

	Application Number		10535369		
	Filing Date		2005-05-18		
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	First Named Inventor Lou		xuwsma et al.		
	Art Unit		2629		
(Not for additional under at of it 1.33)	Examiner Name Rainey		ney, Robert R.		
	Attorney Docket Number		1217/214		

					U.S.	PATENTS			Remove			
Examiner Initial*	Cite No	Patent Number	Kind Code ¹	Issue D	Date	Name of Patentee or Applicant Reli			ages,Columns,Lines where elevant Passages or Relevant gures Appear			
	1											
If you wisl	h to a	dd additional U.S. Pate	nt citatio	n inform	ation pl	lease click the	Add button.		Add			
			U.S.P	ATENT	APPLI	CATION PUB	LICATIONS		Remove			
Examiner Initial*	Cite No	Publication Number	Kind Code ¹	Publica Date	tion	Name of Pate of cited Docu	of Patentee or Applicant Dalaus			Lines where ges or Relev		
	1	20020047957		2002-04	l-25	Venema						
If you wisl	h to a	dd additional U.S. Publi		,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		d button	_			
				FOREIG	SN PA1	ENT DOCUM	IENTS		Remove			
Examiner Initial*	Cite No	Foreign Document Number ³	Country Code ²		Kind Code ⁴	Publication Date	Applicant of cited		vhere Rel	or Relevant	т.	
	1	2000241815	JP			2000-09-08	Citizen Watch Co.	Ltd				
	2	2001125105	JP			2001-05-11	Citizen Watch Co.	Ltd				
	3	1279994	EP			2003-01-29	ALPS Electric Co. I	Ltd.				

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)

Application Number		10535369			
iling Date		2005-05-18			
irst Named Inventor	Louw	sma et al.			
Art Unit		2629			
Examiner Name	Raine	y, Robert R.			
Attorney Docket Numb	er	1217/214			

Date Considered

		NON-PATENT LITERATURE DOCUMENTS Remove						
Examiner Initials*								
	1	OHISHI ET. AL., "An Evaluation of Flicker on Space Modulated Frame Rate Control Mulli-Gray Shading Methods for STN-LCDs", IEICE Transactions on Electronics, Institute of Electronics Information & Comm. Eng. Tokyo JP, Vol. E79-C, No. 8, August 1, 1996, pp. 1063-1068.						
	2	SASAKI ET AL., 'Magio-Square-Method Frame-Rate-Control Technology', SID International Symposium Digest of Technical Papers, San Jose, June 14-16, 1994, Santa Ans, SID, US, Vol. 25, June 14, 1994, pp. 259-262.						
	3	ALT, ET AL., "Scanning Limitations of Liquid-Crystal Displays", IEEE Transactions on Electron Devices, Vol. ED-21, No. 2, February 1974, pp. 146-155.						
	4	SCHEFFER, ET AL., *13.4 Active Addressing Method for High-Confrast Video-Rate STN Displays*, SID International Symposium Digest of Technical Papers, 1992, pp. 228-231.						
	5	CHENG, ET AL, "Analysis of Operation Mode of Reflective Liquid Crystal Display Devices", Journal of Liquid Crystals, 1999, Vol. 28, No. 11, pp. 1573-1578						

"EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through a citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

1 See Kind Codes of USPTO Patient Documents at terms USPTO.GOV or MPEP 501.04. 2 Enter office that issued the document, by the two letter code (WPO

EXAMINER SIGNATURE

See Kind Codes of USPTO Patient Documents at invent_USPTO_COV or MPIP 90.104. 2 Enter office that issued the document, by the loc-letter code (WIPO Standard ST3.) 3 For Japanese patient fourants, the indication of the parent of the engineer represences the sensit number of the patient document. (4 Mind of coursent by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. 3 Applicant is to place a check mark here if Employs are represented in a standard.

Examiner Signature